ENGINEERING CHANGE PROPOSAL (ECP), PAGE 1 Public reporting burden for this collection of information is estimated to average 2 hours per response, including the time for reviewing instructions, searching existing data sou											E (YYMMDD) 707	1	Form Approved OMB No. 0704-0188 2. PROCURING ACTIVITY NO.			
										suggestions	for reducing this burden, i	a 2. PR				
Department of Defense, Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202 and Budget, Paperwork Reduction Project (0704-0188) Washington, DC 20503.										2-4-3U2, amo: I	o the Office of Managemen	" / 9	L9 F3009			
PLEASE DO NOT RETURN YOUR COMPLETED FORM TO EITHER OF THESE ADDRESS! ISSUING CONTRACTING OFFICER FOR THE CONTRACT/PROCURING ACTIVITY NUMBER!													3. DODAAC			
4. ORIG	INATOR		h ADD	RESS /Street Ci	tv State 2	Zin Coc	n(a)			5 CLA	SS OF ECP					
4. ORIGINATOR b. ADDRESS (Street, City, S. a. TYPED NAME (First, Middle Initial, ARDEC, AMSTA-AI										J. OLA	00 01 201	1	ı			
Last) Rock Isi					Island, IL 61299-7300					6. JUST. CODE			7. PRIORITY			
Mark A. Resetich									c			R				
8. ECP DESIGNATION											ELINE AFFECTED	,				
a. MODE	a. MODEL/TYPE b. CAGE CODE c. SYSTEM DESIGNATION										FUNCTIONAL	X	PROE	UCT		
		19200	M97 Armament Subsys				bra Alloca		ALLOCATED							
d. ECP NO.				e. TYPE			f. REV		10. OTHER SYS./CON			7	ED			
						F					YES	X	NO			
11. SPECIFICATIONS AFFECTED			0	Danis de la Company			12. DRAWINGS AFF			FECTEL					LNOD	
a. SYST	CAGE Code		Specific	Specification/Document No. Rev.		Rev.	SCN			Number 11830555				Rev.	NOR	
	LOPMENT							19200	J	118	30555			С		
c. PROD		***************************************										,				
	E OF CHANGE													<u> </u>		
	rnate Material															
4. CONTRACT NO. LINE ITEM							15. PROCURING CONTRACTING OFFICER									
						a. NAM	E (First	Middle Ini	itial. Last)							
											c. TELEPHONE N	TELEPHONE NO.				
16. CON	FIGURATION ITE	M NOMENCLATUR	E									17. IN	PRODU	CTION		
													YES	X	NO	
18. ALL LOWER LEVEL ITEMS AFFECTED												1 3		_		
a. NOMENCLATURE							b. PART NO.				c. NSN	ć		تبه		
Support, Resolver 19. DESCRIPTION OF CHANGE								30555			5340-01-070)-31,13:	<u> </u>	<u></u>		
Add alternate material: Aluminum 6061-T6 IAW ASTM B211												2 P 12:	-AR PAD	\$	<u>.</u> .	
Whe	20. NEED FOR CHANGE When procuring small quantities, this change will allow the resolver support to be produced more economically from bar stock as compared to being cast and then machined.															
21. PRODUCTION EFFECTIVITY BY SERIAL NUMBER N/A							22. EFFECT ON PRODUCTION DELIVERY SCHEDULE N/A									
23. RET	ROFIT															
a. RECOMMENDED ITEM EFFECTIVITY N/A							b. SHIP / VEHICLE CLASS AFFECTED N/A									
c. ESTIMATED KIT DELIVERY SCHEDULE N/A							d. LOCATIONS OR SHIP / VEHICLE NUMBERS AFFECTED N/A									
24. ESTIMATED COSTS / SAVINGS UNDER CONTRACT N/A								TIMATED	NET TOT	AL COS	TS / SAVINGS				·	
26. SUB	MITTING ACTIVIT		b. TITLE General Engineer													
	ROVAL DISAPPI	1,00	7 00	eselle			Ge	neral En	gineer							
a. CLAS		IOVAL .	<u>`</u>	CLASS II		····		c. CLAS	11 22							
$\overline{}$	APPROVAL RECOMMENDED	DISAPPROVA	L	APPROVED		DISAPPR	OVED	C. CLAS	CONCUR IN C		[DO NOT	CONCUR IN	CLASSI-		
					e. SIGN	SIGNATURE CATION OF I				PUTUE	f. DA	f. DATE SIGNED (YYMMDD)				
						GNATURE 000				- 11	j. DA	TE SIGN	ED (YYN	IMDD)		
	APPROVED PLOTAL STATE ST								908/0							